

Abstract of the disclosure

A device for bridging a difference in height between two floor surfaces (1, 3) is described, with said device comprising a profiled cover (4) that is provided with a covering flange (5) which covers the edge of each of the two floor surfaces (1,3), with at least one clamping extension (6) that protrudes downward from the covering flange (5), extends longitudinally with respect to the profiled cover (4), and clamps into and engages with a fixture (7), with said device also comprising a compensating strip (10) located between the covering flange (5) of the profiled cover (4) and the lower of the two floor surfaces (1, 3). In order to create advantageous construction conditions it is proposed that the fixture (7) forms a clamping seat (11) for the compensating strip (10).

(Fig. 1)